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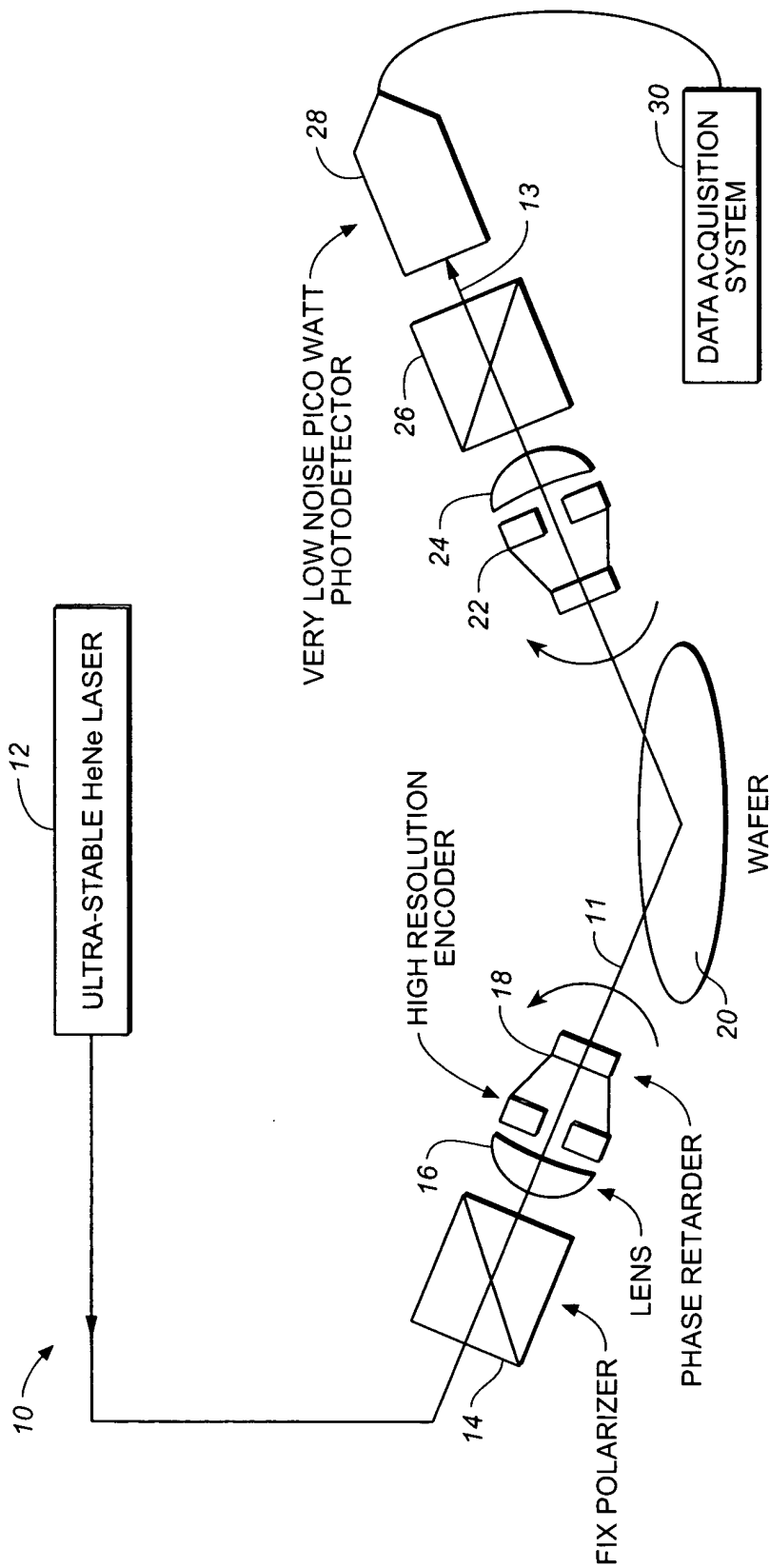
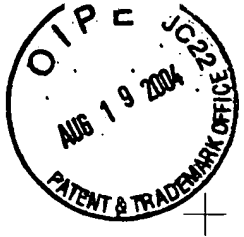
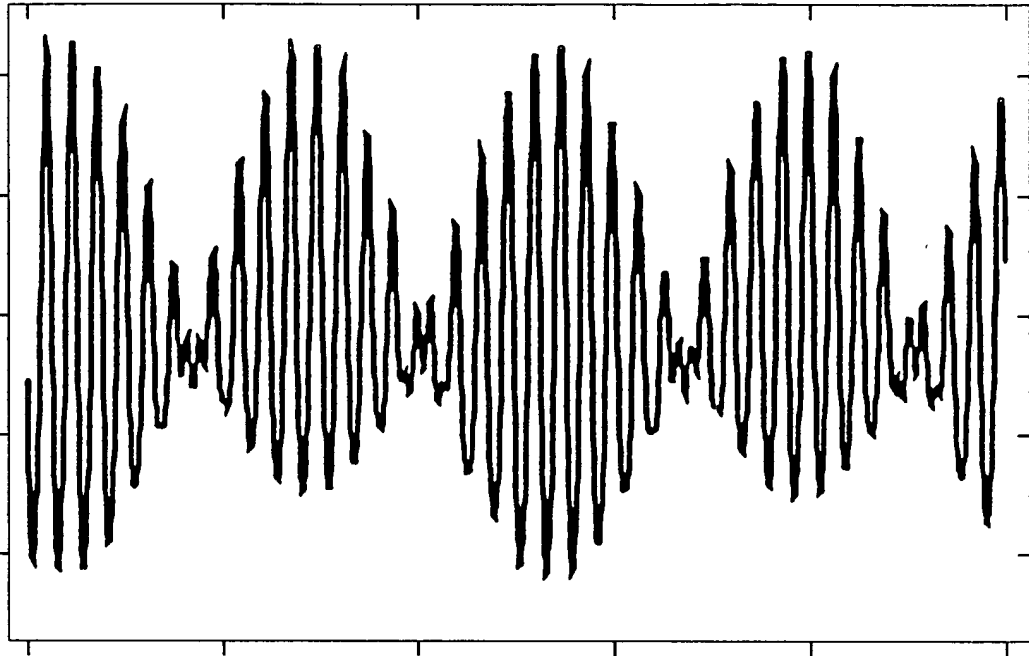


FIG. 1

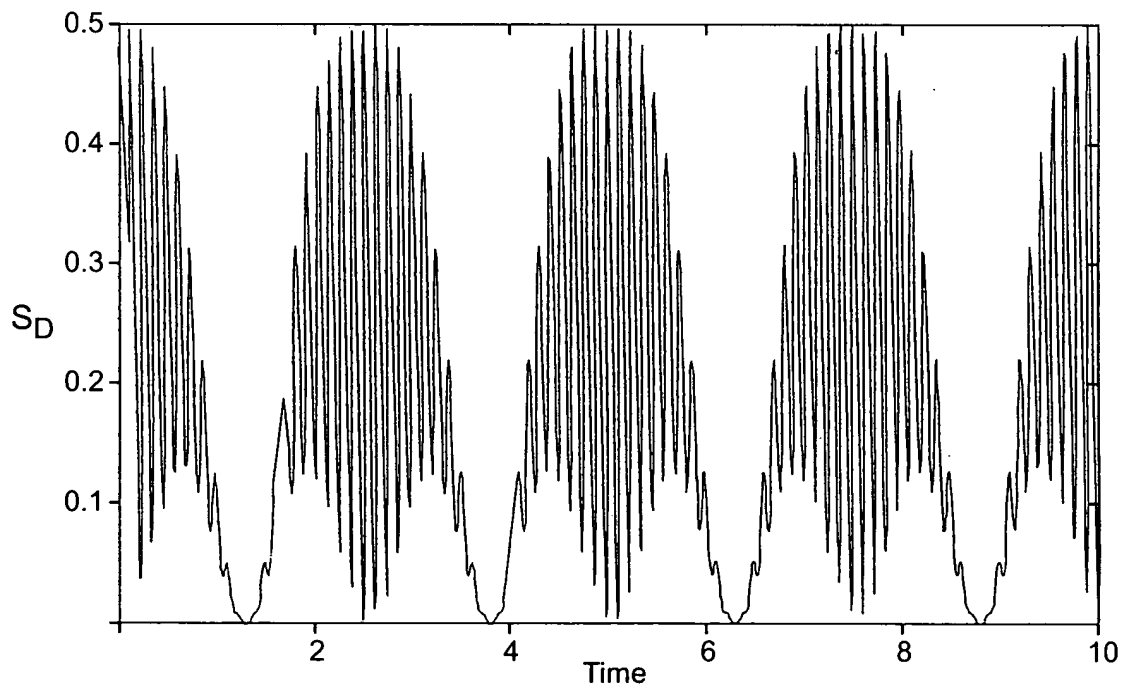
+



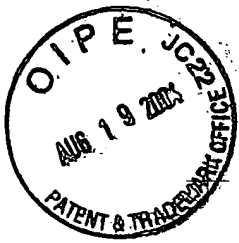
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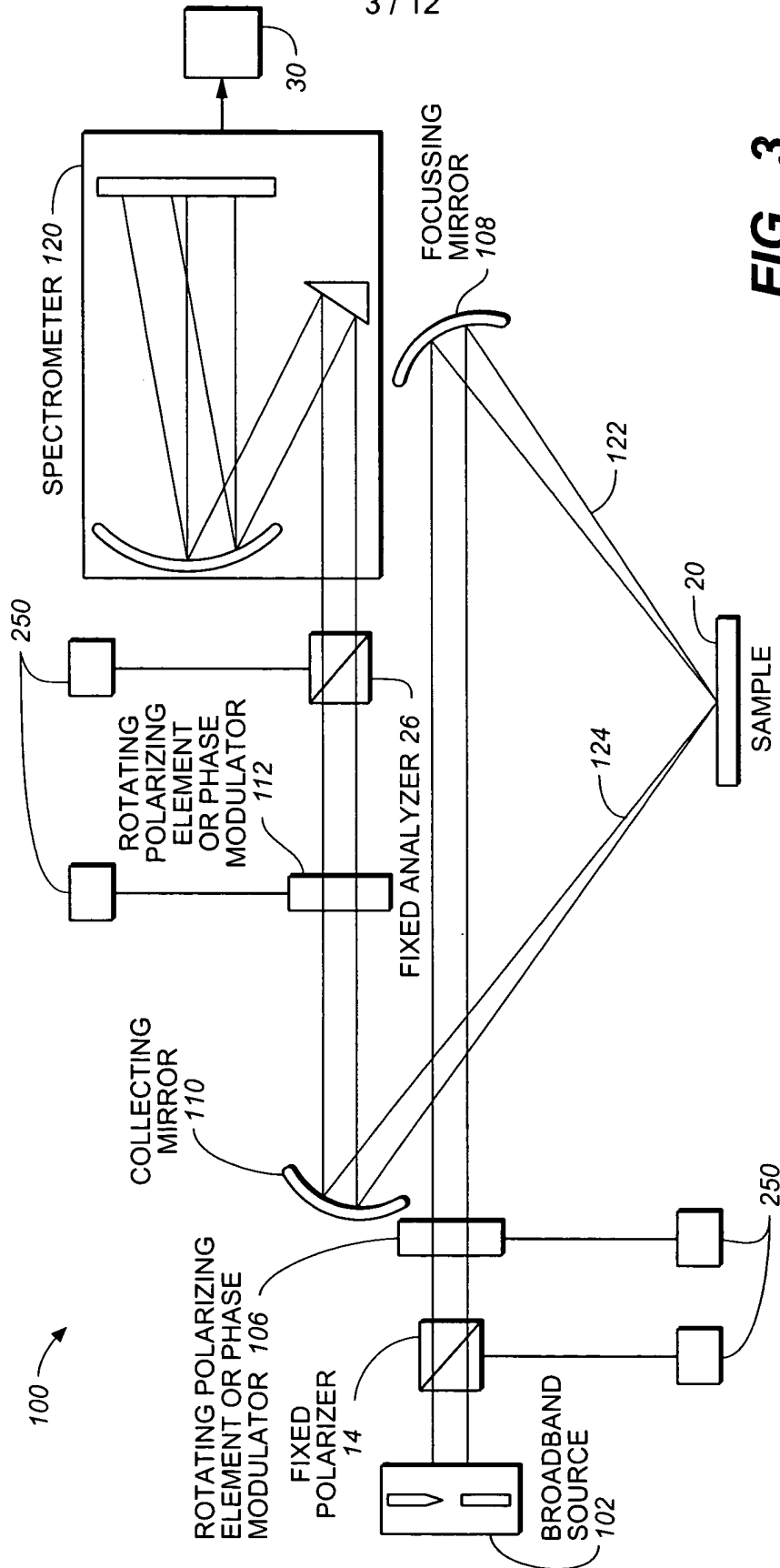
**FIG.\_2**



**FIG.\_4**

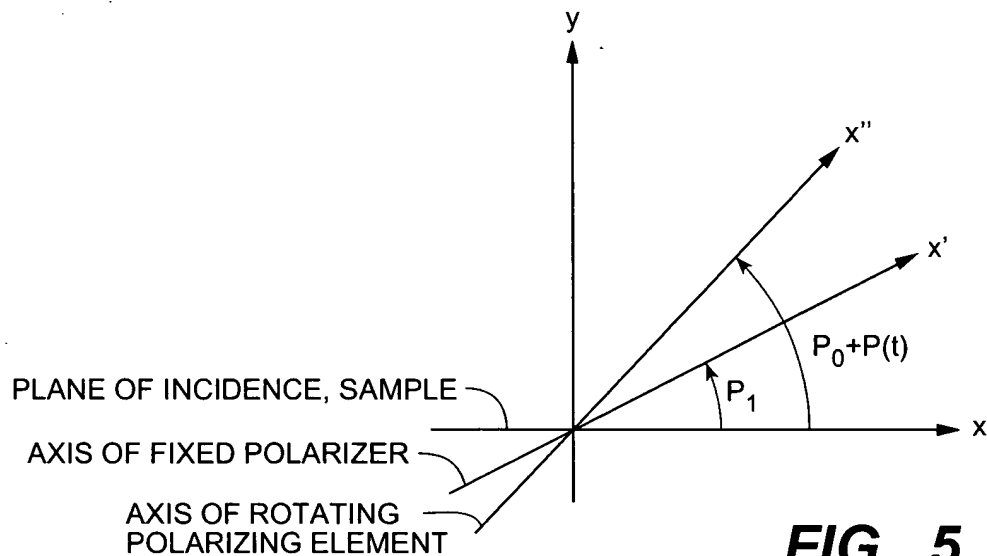


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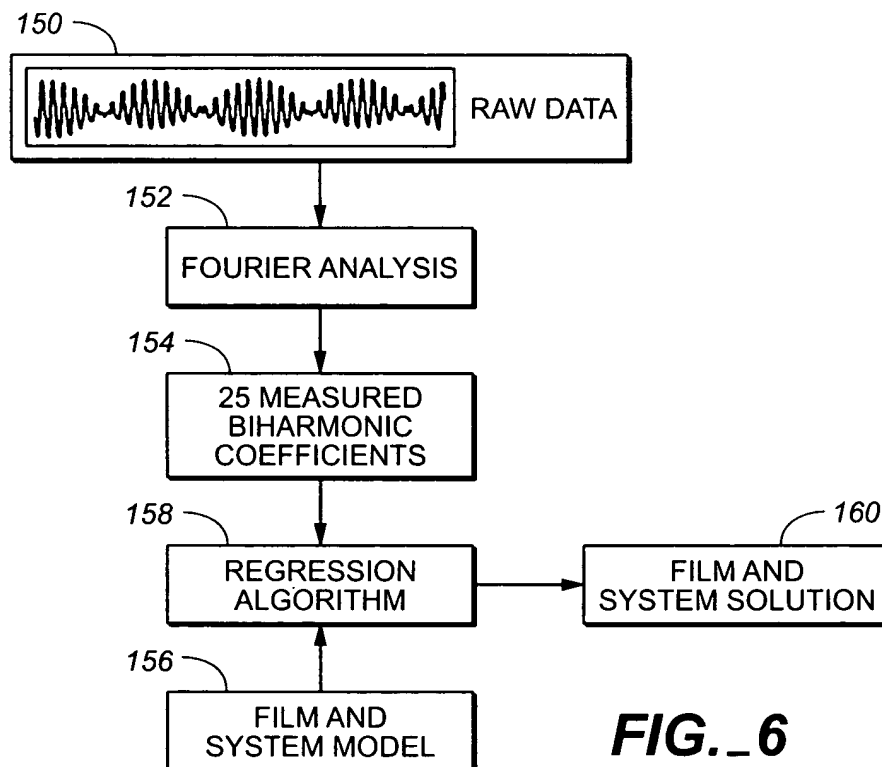




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**FIG.\_5**



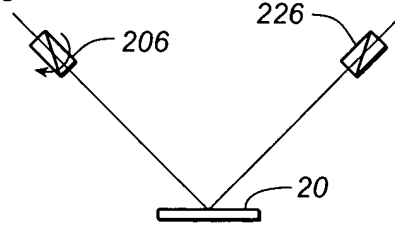
**FIG.\_6**



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Rotating-polarizer  
**FIG.\_7A**

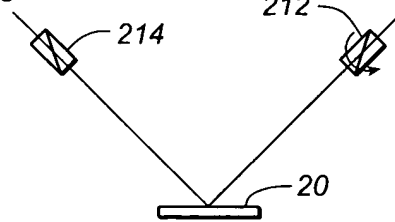
Two-polarizer  
 Configuration



3 Harmonics.  
 $AOI, P_1, A_0,$   
 $p_p, q_p, p_{A0}, q_{A0},$   
 $S_f(\lambda)$

Rotating-analyzer  
**FIG.\_7B**

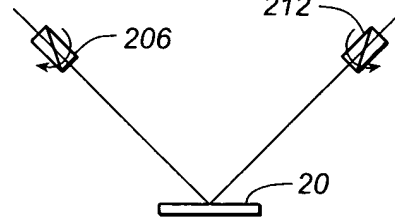
Two-polarizer  
 Configuration



3 Harmonics.  
 $AOI, P_0, A_1,$   
 $p_{p0}, q_{p0}, p_A, q_A,$   
 $S_f(\lambda)$

Rotating-both  
**FIG.\_7C**

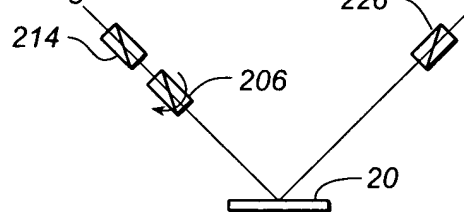
Two-polarizer  
 Configuration



5 Harmonics,  
 3 independent.  
 $AOI, P_1, A_1,$   
 $p_p, q_p, p_A, q_A,$   
 $S_f(\lambda)$

Rotating-polarizer  
**FIG.\_7D**

Three-polarizer  
 Configuration

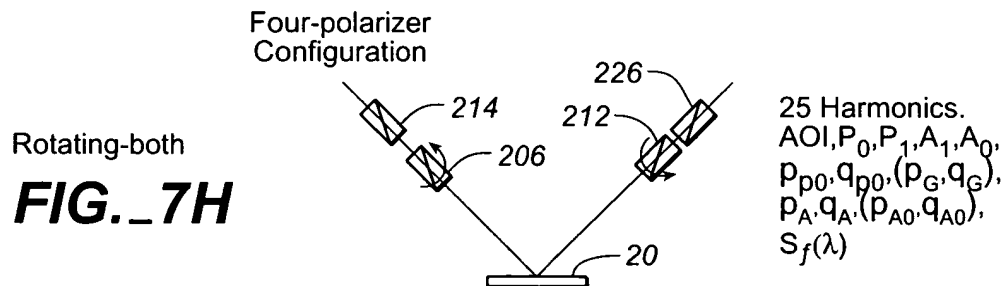
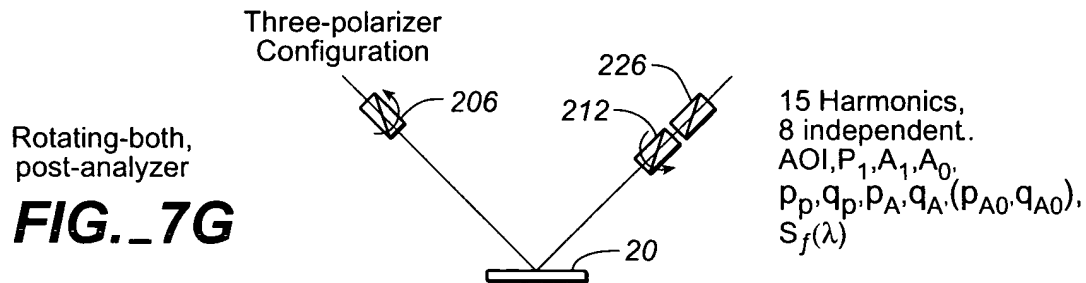
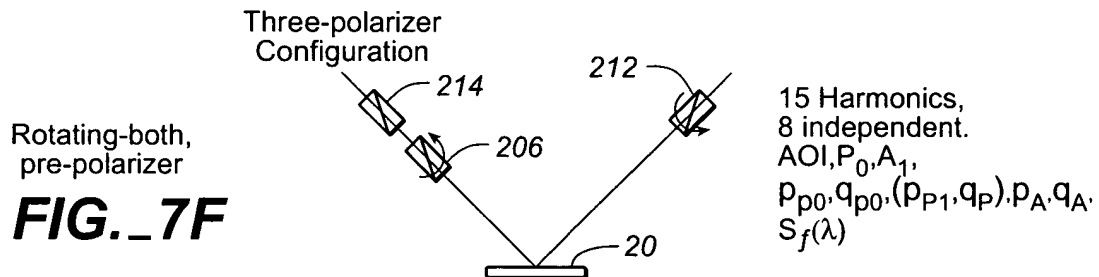
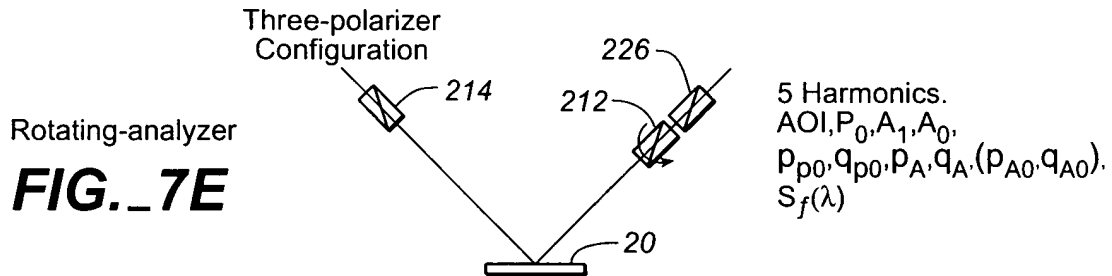


5 Harmonics.  
 $AOI, P_0, P_1, A_0,$   
 $p_{p0}, q_{p0}, (p_p, q_p), p_A, q_A,$   
 $S_f(\lambda)$

- $P_0, A_0$  - ANGLES OF FIXED POLARIZER AND ANALYZER
- $P_1, A_1$  - INITIAL ANGLES OF ROTATING POLARIZER AND ANALYZER CORRESPONDING TO ENCODER ZERO
- $p, q$  - UNPOLARIZED AND ELLIPTICALLY POLARIZED FACTORS IN POLARIZER AND ANALYZER MUELLER MATRIX



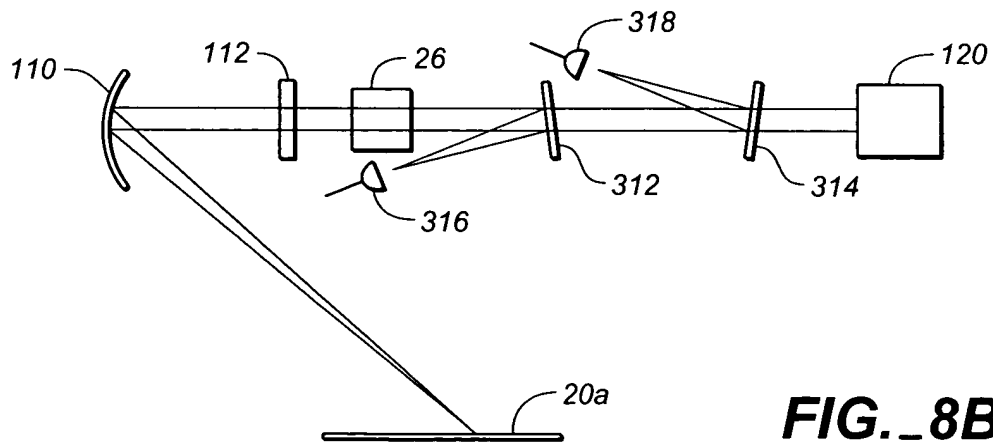
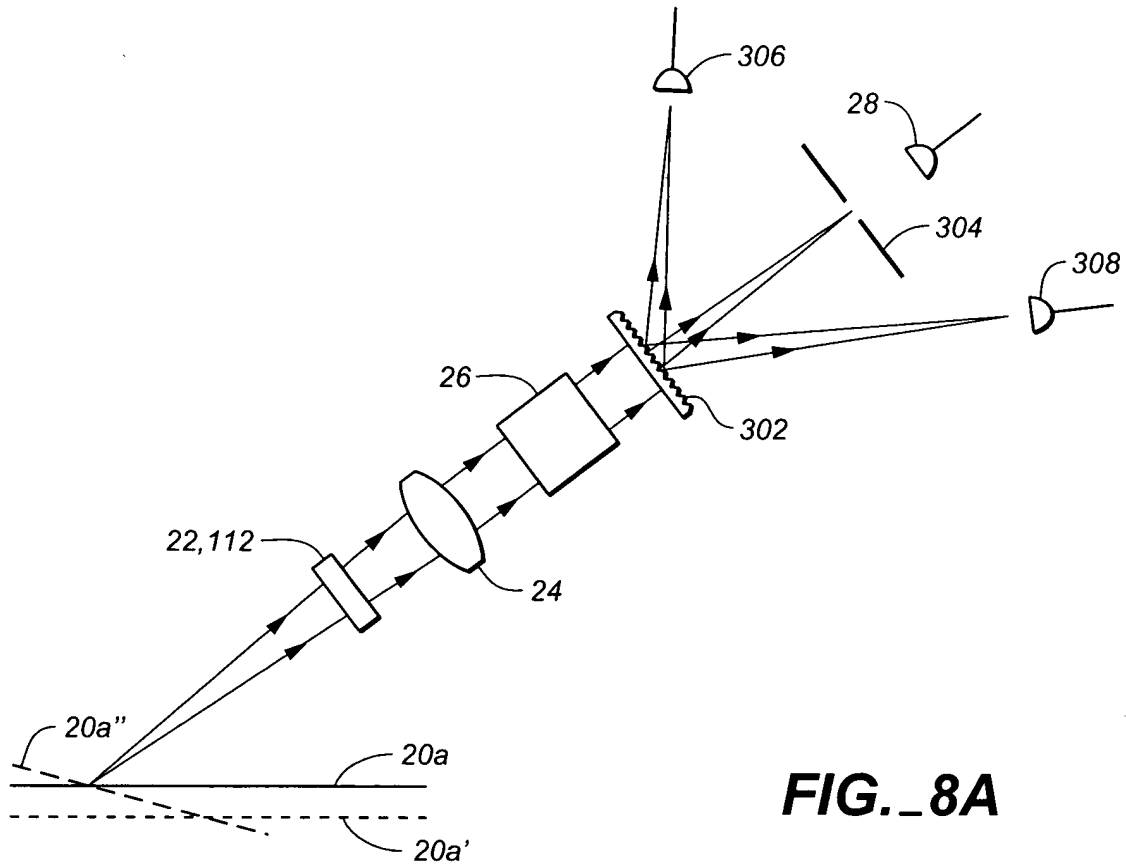
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- $P_0, A_0$  - ANGLES OF FIXED POLARIZER AND ANALYZER
- $P_1, A_1$  - INITIAL ANGLES OF ROTATING POLARIZER AND ANALYZER CORRESPONDING TO ENCODER ZERO
- $p, q$  - UNPOLARIZED AND ELLIPTICALLY POLARIZED FACTORS IN POLARIZER AND ANALYZER MUELLER MATRIX



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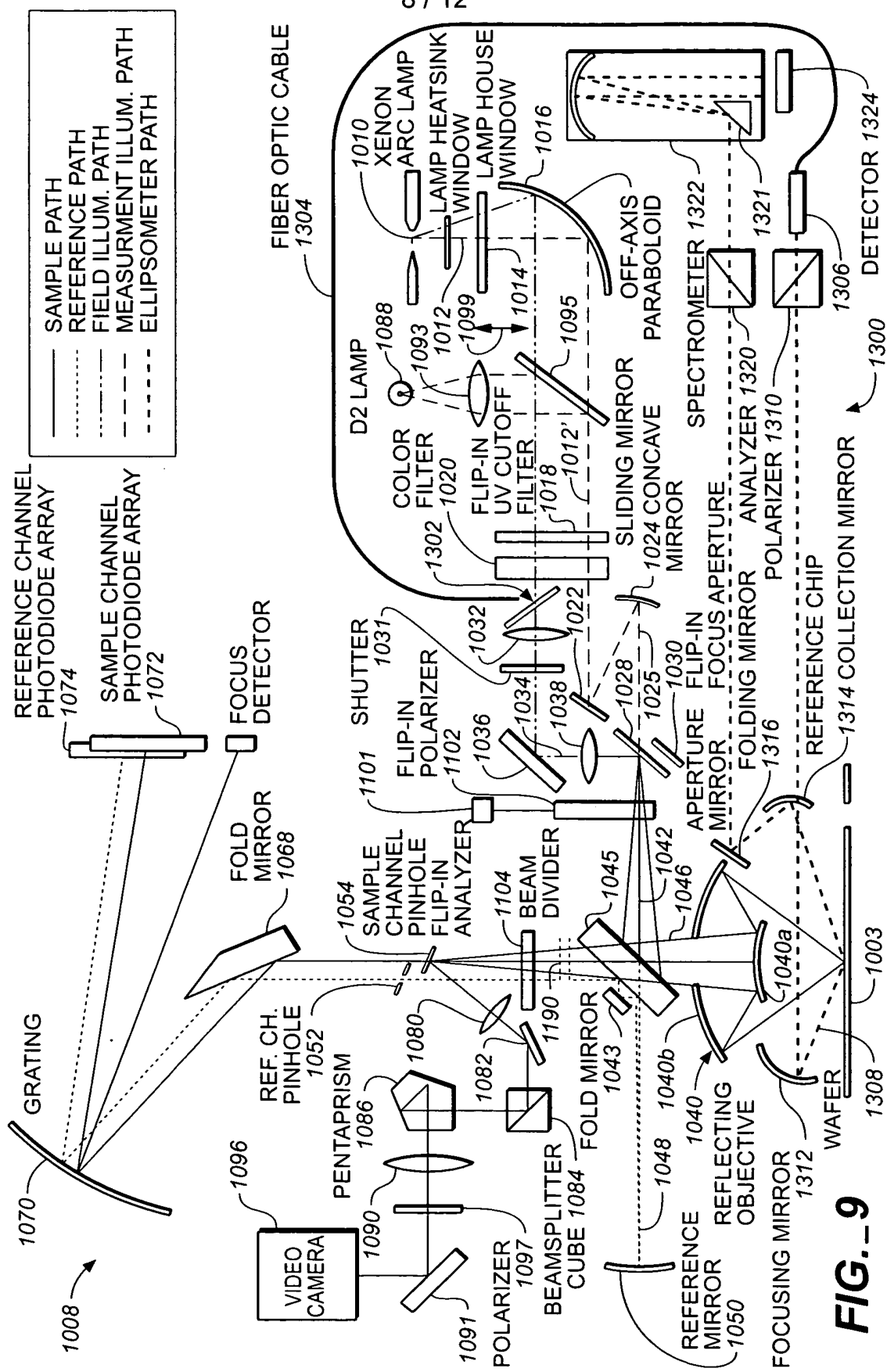
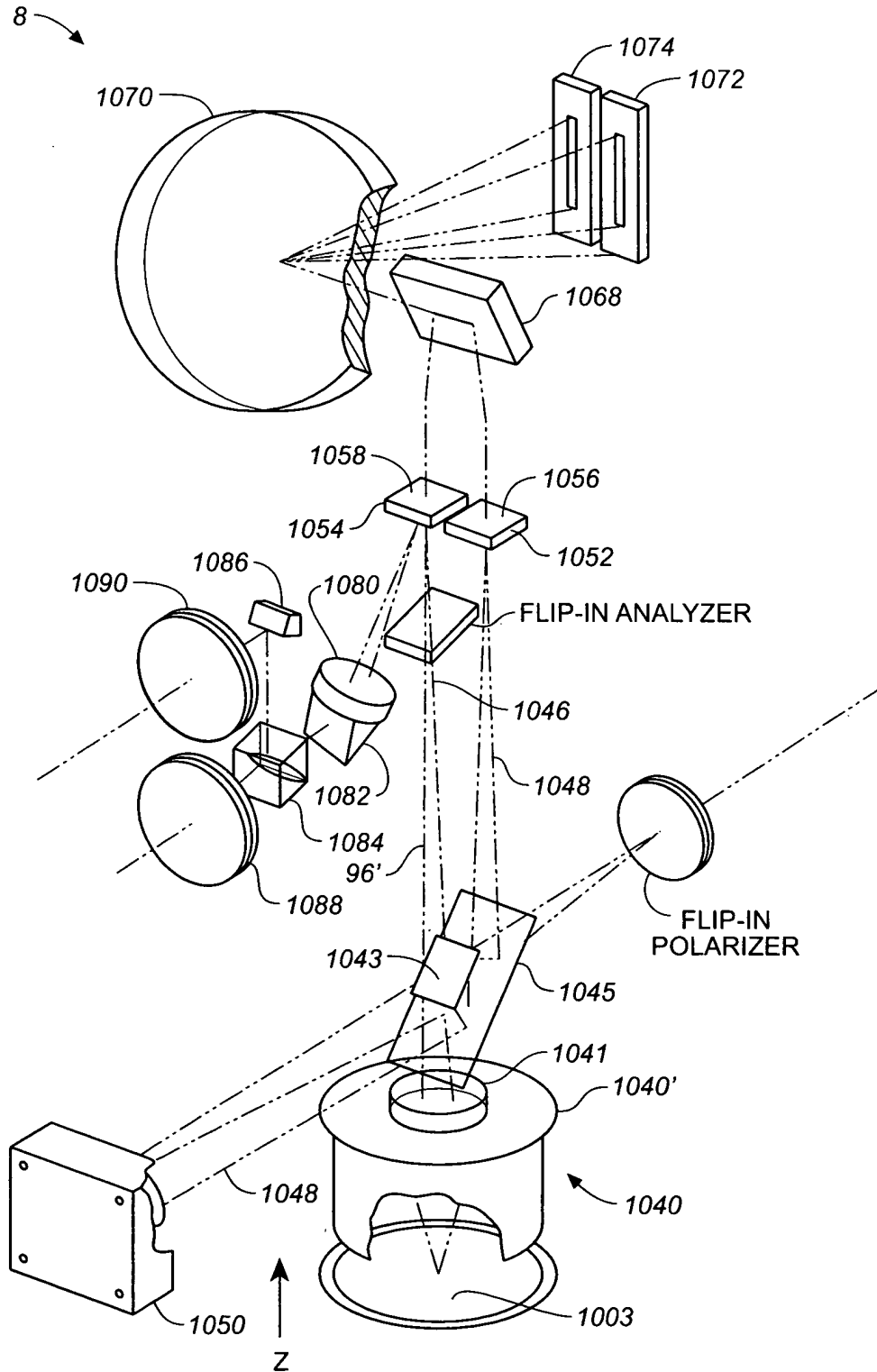


FIG. 9



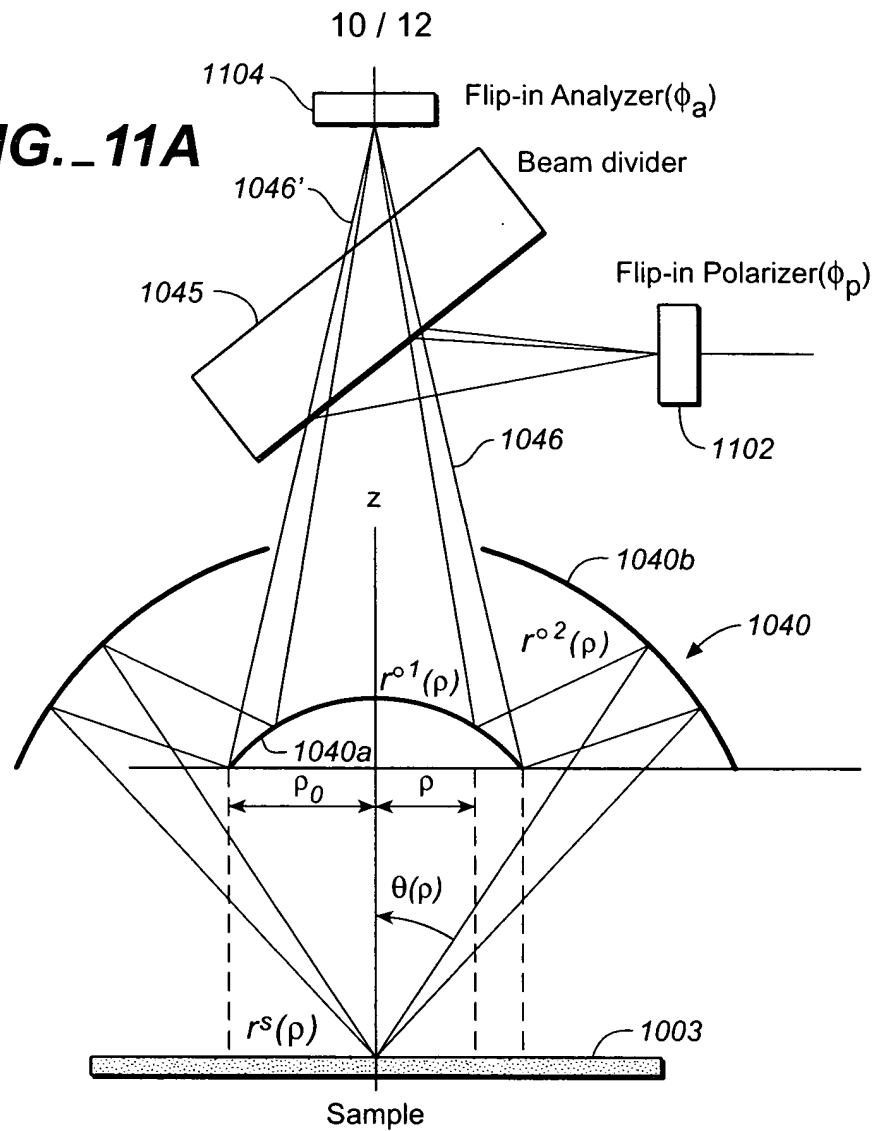


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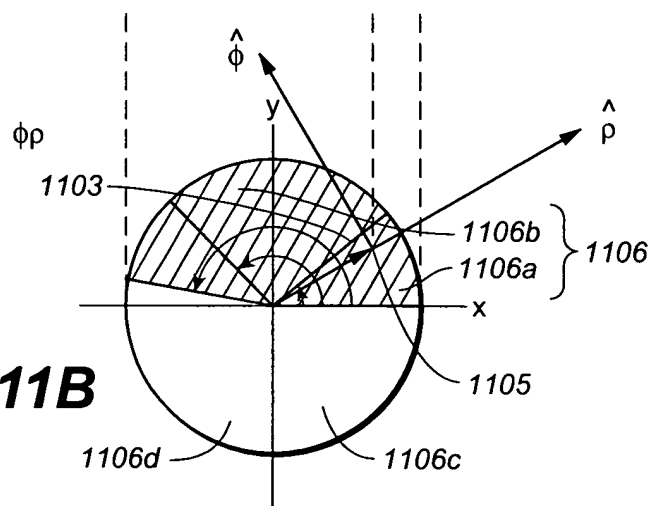


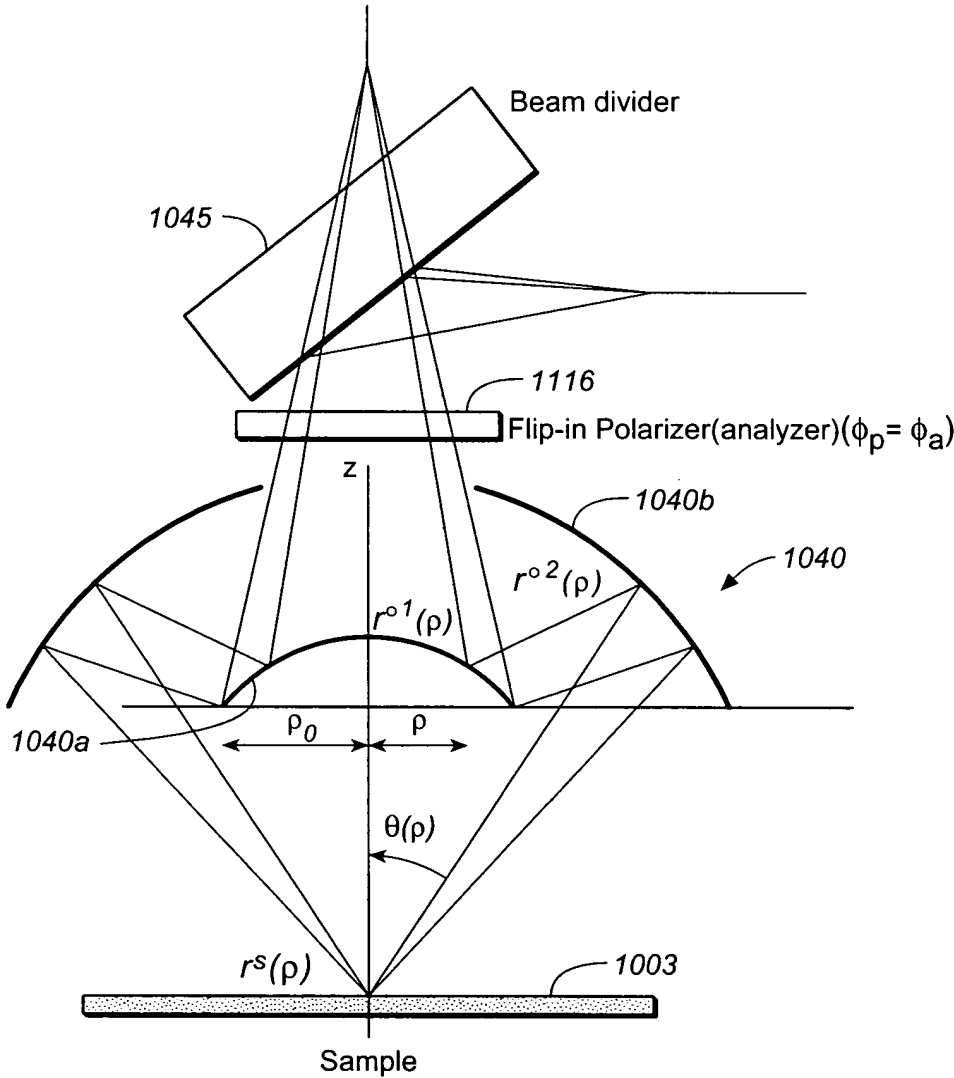
**FIG. 10**

**FIG. 11A**



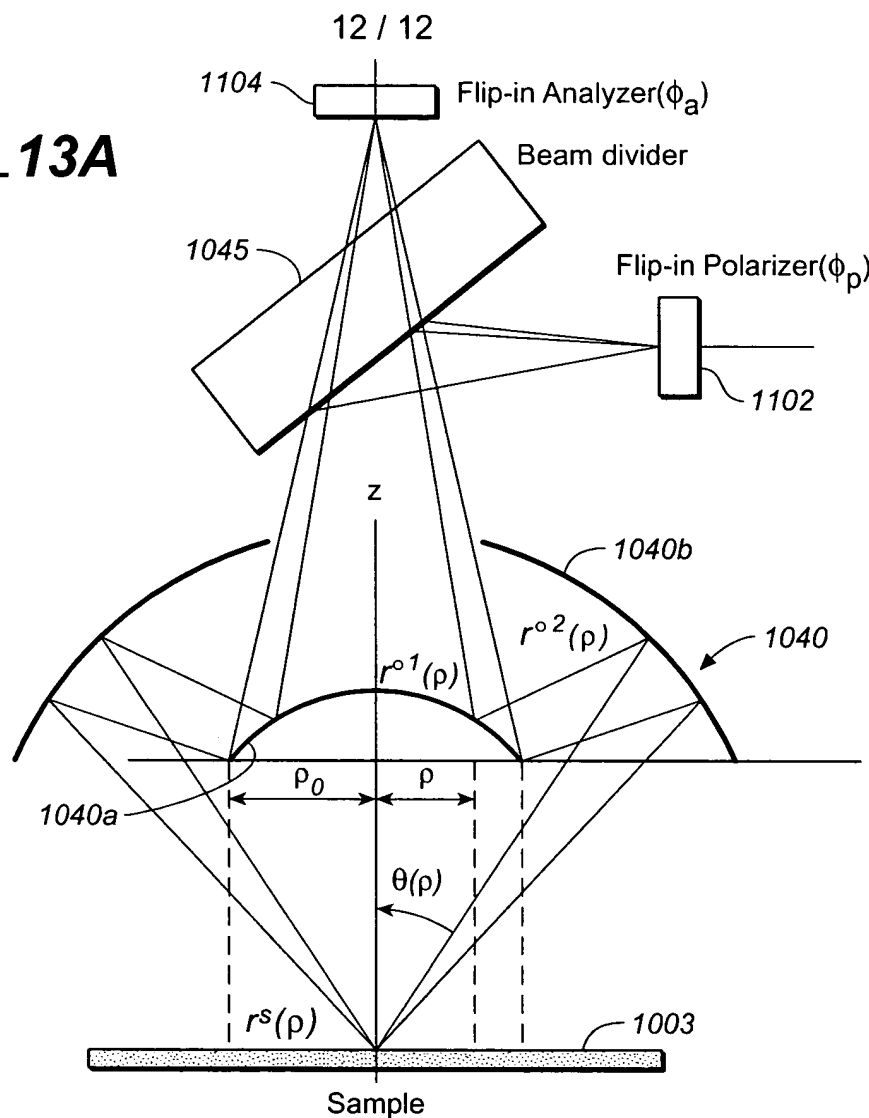
**FIG.\_11B**





**FIG. 12**

**FIG.\_13A**



**FIG.\_13B**

